KPN Mobiel Internet Modem 702

User manual English

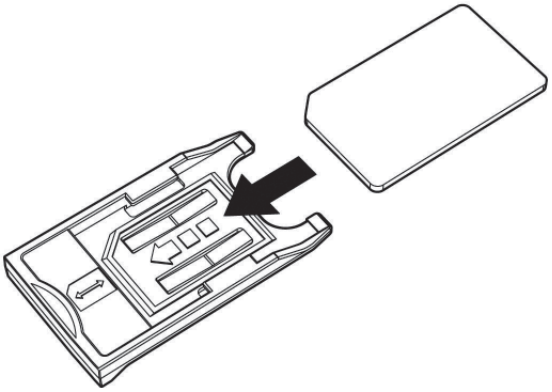
Welcome to KPN Mobiel Internet Modem 702 (MIM 702, USB-Modem). MIM 702 provides the following functions:

- Accessing the Internet
- SMS
- Contacts

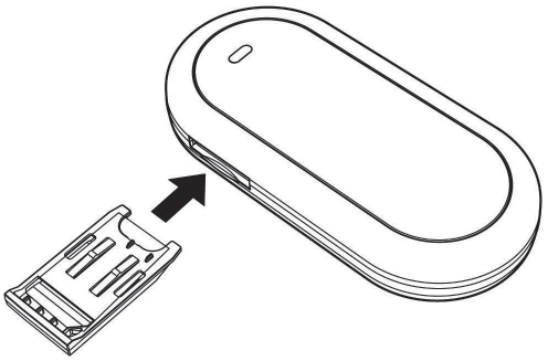
Note: This manual briefly introduces the basic functions of MIM 702.

Getting MIM 702 Ready

1) Take out the USIM/SIM card slot from MIM 702, and then place the USIM/SIM card into the slot, as shown in the following figure. Make sure that the USIM/SIM card is fully in place.



2) Insert the slot into MIM 702, as shown in the following figure.

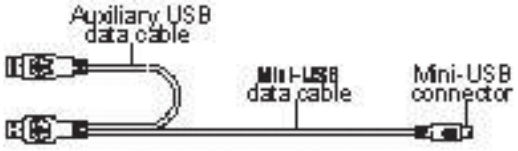


Install Guide

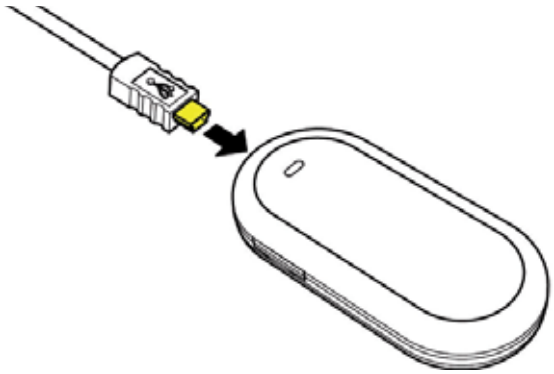
The installation procedures of the MIM 702 Manager may differ under different operating systems (OS) such as Windows XP and Windows 2000. Refer to the actual install tips if there is any difference.

1. Connecting MIM 702 with a PC

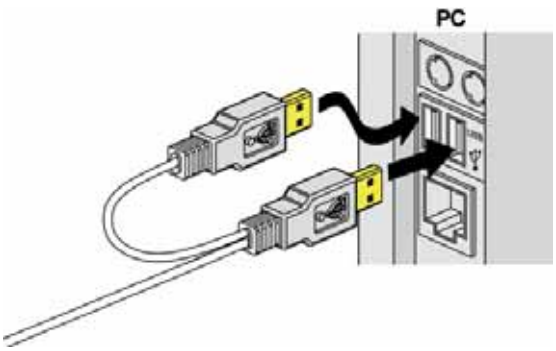
The sketch map for the data cable is as shown.



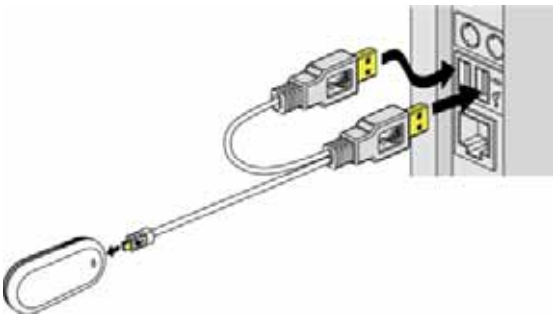
1) Insert the Mini-USB connector of the data cable into the MIM 702.



2) Insert the connector of the main and the auxiliary USB data cable into the USB interface of the PC.



3) The system auto detects and recognizes new hardware and displays on the status area of the desktop, indicating the connection between MIM 702 and the PC is successful.



2. Installing the MIM 702 Mobile Connect Manager (Dashboard)

1) Connect MIM 702 to a PC.
2) The install program will auto start. If the auto-run program does not respond, go to the MIM 702 movable disk path. Find and double-click the Setup.exe file, and then the program will auto run.
3) Install the program according to the prompts on the screen.
4) After successful installation, a shortcut icon for MIM 702 appears on the desktop.

3. Removing MIM 702

To remove MIM 702, use the hardware deleting function of the Windows system to stop MIM 702 and then pull it out.

1) Double-click on the status area of the desktop; the “Safely Remove Hardware” prompt will be displayed.
2) Stop the MIM 702 hardware “USB Mass Storage Device”.
3) At the prompt, pull MIM 702 out.

Introduction to the MIM 702 Dashboard

1. Accessing the MIM 702 Manager Interface

Double-click on the desktop to start MIM 702 Manager. If the PIN is activated on your SIM, you will be prompted to enter your PIN now.

2. Introduction to the Icons

: Connect/Disconnect the network connection.

: Open the default browser of OS.

: Access the SMS window.

: Access the contacts window.

Internet Service

1. Network Connection Settings

To create a new profile:

1) Select **Settings > Network Connection Settings**.
2) Click **New**.
3) Enter the profile name and the parameters.
4) Click **Save**.

Note: For the detailed parameters, consult the local network operator.

2. Connecting to the Internet

1) Click to connect to the network.
2) When the connection is created, the current connection information will be displayed on the right pane of the window, including connect duration, data volumes, received and sent volumes, rate and the top rate.
3) Click to open the browser.
4) Click to disconnect the network connection.

SMS

1. Creating SMS

1) Click to access the SMS window.
2) Click **Write**.
3) Enter one or more telephone numbers and the SMS contents.
4) Click **Send**.

Note: While entering telephone number, you can click Contacts to search for and add numbers.

2. Viewing SMS

You can select **Settings > Options > SMS Alerts** to set the prompt methods for a new message. You can select **Alert tone** or **Alert window**.

If **Alert tone** is selected, when there is a new message, you will hear a prompt.

1) Click to access the SMS window.
2) Click **Inbox** to view the messages.

If **Alert window** is selected, when there is a new message, a prompts window will be displayed.

Click **View** to view the message or click **Close** to view it later.

3. SMS Settings

Select **Settings > SMS Settings** for the following settings.

- Reports: to set whether ask for a delivery report.
- Use same SMS center for reply: to set the receiver to use the same SMS center number for reply.
- SMS Bear Domain: to set the bear domain for sending messages.
- Validity: to set the valid period during which messages can be stored in the SMS center.
- SMC number: The MIM 702 will auto read the number preset in the USIM/SIM card. If there is no SMS center number in your USIM/SIM card or you have deleted it by accident, contact your card provider to get it.

Contacts Service

1. Creating a New Contact

1) Click to access the Contacts Window.
2) Click **New**.
3) Enter name, telephone numbers, email address and comments. Then click **Save**.

2. Modifying Contacts

1) Click to access the **Contacts** window.
2) Select a contact to modify and then double-click it or click **Edit**.
3) After the modification, click **Save**.

3. Deleting Contacts

1) Click to access the **Contacts** window.
2) Select one or more contacts and then click **Delete**.
3) At the prompt, click **OK**.

4. Sending SMS

1) Click to access the **Contacts** window.
2) Select one or more contacts and then click **Send**.
3) In the pop-up window, select the telephone numbers you want to send a message to and then select **OK**. The program will jump to the window for creating a message.
4) The selected contact numbers will be displayed in the blank column of **Contacts**. Enter the contents of the message and then click **Send**.

5. Searching for a Contact

1) Click **Search**.
   - Select the search range in the **Field** drop-down box.
   - Enter the search conditions in the **Value** text box.
   - Select the matching type, such as “Match Whole Word Only” and/or “Match Case”.
2) Click **Search Now** to begin searching.
3) Click **Stop Search** to stop searching.

Safety Information

Please read the safety information carefully to ensure the correct and safe use of your wireless device.

General Recommendations for Use

Always handle your wireless device with care and keep it in a clean and dust-free place. Do not expose your wireless device to open flames or lit tobacco products.

- Always keep your wireless device dry.
- Do not drop, throw or try to bend your wireless device.
- Do not paint or scratch your wireless device.
- Do not attempt to disassemble your wireless device. Doing so will void warranty. Only authorized personnel are allowed to do so.

- This product requires a minimum distance of 1.5 cm from the body when in operation.
- Keep your wireless device in normal temperature. Your wireless device can only operate between -5ºC and +45 ºC.
- Use approved accessories only. Do not connect your wireless device to any incompatible products.

Obey Laws and Regulations

Do not operate your wireless device where it may be unsafe to do so or where you are required not to do so.
To deactivate your wireless device, close all applications using the wireless device first and then remove the wireless device from your PC.
Obey all local laws, regulations, rules, orders, signs and notices while using the wireless device. Signs about the use of mobile phones should also be obeyed as referring to other wireless equipment including wireless devices.

Deactivate in Explosive Areas

Deactivate your wireless device where the air is potentially explosive. It is rare, but your PC could generate sparks.

Deactivate in Blasting Areas

Deactivate your wireless device where blasting is in progress. Remote-controlled RF devices are often used at construction sites to set off blasting.

Deactivate in Aircrafts

Deactivate your wireless device before boarding or in any aircraft. Wireless devices can cause interference in aircrafts.

Deactivate at Hospitals

Obey regulations or rules at hospitals. Deactivate your wireless device near medical equipment. Wireless devices can cause interference to cardiac pacemakers, implanted defibrillators or other medical equipment.

Deactivate near Hearing Devices

Deactivate your wireless device near hearing devices. People with hearing aids may experience interfering noises near wireless devices.

Recommendations for Children

Do NOT allow children to play with your wireless device. They could hurt themselves or others, or could accidentally damage the wireless device. Your wireless device contains small parts with sharp edges that may cause an injury or a choking hazard.

Deactivate While Driving

Do not use the wireless device while driving.

Immunity to Interference

Your wireless device is immune to interferences caused by audible signals.

Cleaning and Maintenance

- Before you clean or maintain the wireless device, close all applications using wireless device and remove your wireless device from your PC.
- Clean your wireless device with a piece of soft antistatic cloth.
- If the wireless device or any of its accessories does not work, turn to an authorized service center for help.

Environmental Protection

Observe the local regulations regarding the disposal of your packaging materials, old wireless device and its accessories. Please promote their recycling.

SIM/USIM Cards

While inserting or removing the SIM card, protect yourself against electrostatic discharge (ESD). Do not touch the connector of the SIM card. As a precaution, always make sure that the wireless device is already in your hand before you insert or remove the SIM card.

Restart on ESDs

Software will attempt to re-initialize a connection once a substantial electrostatic discharge causes the device to reset. If the software is not operational after an ESD, restart the modem software application.

Agency/Regulatory Information

The wireless device is approved for use in many regions of the world. In these regions, the device meets all radio frequency exposure requirements. The following approvals and notices apply in specific regions as noted.

CE Approval (European Union)

The wireless device is approved to be used in the member states of the EU. declares that the wireless device is in compliance with the essential requirements and other relevant provisions of the Radio and Telecommunications Terminal Equipment Directive 1999/5/EC (R&TTE Directive).

Radio Frequency Exposure

To ensure compliance at all times with the R&TTE Directive* 1999/5/EC, the wireless device can be held in the hand but still requires a minimum distance of 1.5 cm from the body when in operation. For body-worn use, it must be suitably mounted so that it is at least 1.5 cm away from the body. Mounting accessories (for example, belt clips) cannot be made of metal. Do not put the wireless device in your pocket.

* The general public RF exposure limits referenced in the R&TTE Directive are consistent with the published Guidelines of the International Commission on Non-Ionizing Radiation Protection (ICNIRP) 1998. ICNIRP is a formally recognized non-governmental organization in Non-Ionising Radiation Protection for the World Health Organisation (WHO), the International Labour Organisation (ILO) and the European Union (EU). For more information, visit the ICNIRP website at www.icnirp.de.

Certification Information (SAR)

THIS DEVICE MEETS THE GOVERNMENT'S REQUIREMENTS FOR EXPOSURE TO RADIO FREQUENCY ELECTROMAGNETIC FIELD.

Your wireless device is a low-power radio transmitter and receiver. When it is running, it emits low levels of radio frequency energy (also known as radio waves or radio frequency fields).

Governments around the world have adopted comprehensive international safety guidelines, developed by scientific organizations, e.g. ICNIRP (International Commission on Non-Ionizing Radiation Protection) and IEEE (Institute of Electrical and Electronics Engineers Inc.), through periodic and thorough evaluation of scientific studies. These guidelines establish permitted levels of radio wave exposure for the public. The levels include a safety margin designed to assure the safety of all persons, regardless of age and health, and to account for any variations in measurements.

Specific Absorption Rate (SAR) is the unit of measurement for the amount of radio frequency energy absorbed by the body when using a wireless device. The SAR value is determined at the highest certified power level in laboratory conditions, but the actual SAR level of the wireless device while operating can be well below the value. This is because the wireless device is designed to use the minimum power required to reach the network.

All models of 's wireless device are designed to meet radio frequency exposure guidelines such as European Council Recommendation and Federal Communications Commission Notice (United States).

European Council Recommendation: Before a wireless device model is available for sale to the public, it must be tested according to the technical standard-EN 50361 and not exceed the limit established by the European Council Recommendation: 1999/519/EC for safe exposure. The SAR limit adopted by the 1999/519/EC is 2.0 watts/kilogram (W/kg) averaged over ten gram of tissue. The highest SAR value for this device type when tested is 1.56 W/kg.

[EN 50361 scope states "This basic standard applies to any electromagnetic field (EM) transmitting devices intended to be used with the radiating part of the equipment

in close proximity to the human ear including mobile phones, cordless phones, etc. The frequency range is 300 MHz to 3 GHz. Therefore, the above text does not address primary use of the wireless device product.

Federal Communications Commission Notice (United States): Before a wireless device model is available for sale to the public, it must be tested and certified to the FCC that it does not exceed the limit established by the government-adopted requirement for safe exposure. The SAR limit adopted by the USA and Canada is 1.6 watts/kilogram (W/kg) averaged over one gram of tissue. The highest SAR value reported to the FCC and IC for this device type when tested for use is 1.53W/kg. [There is no reference to the specific reference standard or its applicability to the intended use of the product]

FCC Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.